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Paper No.: _____

IN THE UNITED STATES PATENT & TRADEMARK OFFICEInventors: Carl Dietz McCrosky *et al*Title: **BIPARTITE GRAPHICAL CONNECTION SCHEDULING IN TIME
AND SPACE SWITCH FABRICS**

Serial No.: 09/766,602

Filed: 23 January, 2001

Date: 26 February 2001

To: Assistant Commissioner for Patents
Washington, D.C. 20231RECEIVED
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Dear Sir:

**LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE STATEMENT
[Form PTO-1449 (Modified)]**

United States Patent Documents							Filing Date
Exmr. Init.	Ref.	Pat. No.	Issue Date	Inventor(s)	Class	Sub Cl	If Appropriate
	AA						

Other Art			
Exmr. Init.	Ref.	Author, Title, Date, Pertinent Pages, etc.	
BTM	AT	C. Clos, "A Study of Non-blocking Switching Networks", Bell Syst. Tech. J., vol 32, pp. 406-424, March 1953	
BTM	AU	M.C. Paull, "Reswitching of Connection Networks", Bell Syst. Tech. J., vol 41, pp. 833-855, 1962	

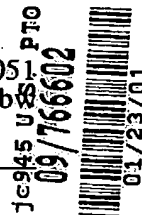
Examiner: Brad MaceDate Considered: 7-27-04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Inventors: Carl Dietz McCrosky *et al*
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BTM	AS	Joseph Y. Hui, Switching and Traffic Theory For Integrated Broadband Networks, Chapter 3 "Point-to-Point Multi-Stage Circuit Switching", Kluwer Academic Publishing, January, 1990					

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